

(Use several sheets if necessary)

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W	Database WPI Section Ch. Week 200371 Derwent Publications Ltd. Glass A96, AN 2003-753305 XP002267648 and KR 2003 026 414 A (Enprani Co. Ltd.), 3 April 2003.
1	Both Dawn M et al, "Liposome-encapsulated ursolic acid increases ceramides and collagen in human skin cells", Archives of Dermatological Research, Vol. 293, No. 11, January 2002, pages 569-575, XP002265521.
1	Suk K H et al, "Oleanolic acid and ursolic acid stabilize liposomal membranes", Lipids, Champaign, IL, Vol. 32, No. 7, 1997, pages 769-773, XP000929341.
W	Son Le Bang et al, "Liposomal form of betulinic acid, a selective apoptosis inducing in melanoma cells substance", Journal of Liposome Research, Vol. 8, No. 1, February 1998, page 78, XP009023312.

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